



STANDARDS ACTIONS (REVISED)

PUBLIC REVIEW—CALL FOR COMMENTS

Constructive comments are invited for the following Public Review Drafts, which can be accessed on ASHRAE's website at <http://www.ashrae.org/public-review-drafts>. All activity for reviewing and commenting on public review drafts can be accomplished completely online. To obtain a paper copy of any Public Review Draft contact ASHRAE, Inc. Attn: Standards Public Review, 1791 Tullie Circle, NE, Atlanta, GA 30329-2305, or via email at: standards.section@ashrae.org. **Note: Paper copies are available for \$35.00/copy if 100 pages or less and \$45.00 if over 100 pages.**

30-day Public Review from October 20, 2017, to November 19, 2017

- ♦ **4th ISC Public Review of BSR/ASHRAE Addendum bi to ANSI/ASHRAE Standard 135-2016, *BACnet - A Data Communication Protocol for Building Automation and Control Networks***

This addendum adds a new Audit Reporter object type and new audit notification services to report auditable actions. Addendum bi also changes DeviceCommunicationControl Service for Audit Reporting and modifies Logging Objects to allow for Extremely Large Logs.

45-day Public Review from October 20, 2017, to December 4, 2017

- ♦ **3rd Public Review of BSR/ASHRAE Addendum be to ANSI/ASHRAE Standard 135-2016, *BACnet - A Data Communication Protocol for Building Automation and Control Networks***

This addendum adds lighting specific BIBBs and device profiles.

- ♦ **1st Public Review of BSR/ASHRAE Addendum bn to ANSI/ASHRAE Standard 135-2016, *BACnet - A Data Communication Protocol for Building Automation and Control Networks***

This addendum makes SCHED BIBBs consistent on supported datatypes and adds BOOLEAN; clarifies COV and COVP related BIBBs; and ensures Clock is required for support of AE-ACK-A.

PUBLIC REVIEW—CALL FOR COMMENTS

- ♦ **1st Public Review of BSR/ASHRAE Addendum bq to ANSI/ASHRAE Standard 135-2016, *BACnet - A Data Communication Protocol for Building Automation and Control Networks***

This addendum Adds Lockout enumeration to the Authentication_Status of the Access Point object; Fixes the Absentee_Limit property of the Access Credential object type; Specifies authentication status when authorization modes is NONE; and Ensures that the denied or granted access event is generated last.

NEW REVISION PROJECT APPROVED

Standards Committee approved the following new revision project. The TPS for this project is not available for public review comment at this time. If you would like to comment, please email Steve Ferguson at: Standards.Section@ashrae.org.

- ♦ **SPC 105-2014R, *Standard Methods of Determining, Expressing and Comparing Building Energy Performance and Greenhouse Gas Emissions***

NEW PROJECT—CALL FOR MEMBERS

A *Call for Members* is announced for the following new project committee. Persons who are interested in serving on this ASHRAE committee are asked to indicate their interest and obtain the necessary membership forms by clicking on the following link: <http://www.ashrae.org/standards-formsprocedures> or by contacting Steve Ferguson at: ASHRAE, 1791 Tullie Circle, N.E., Atlanta, GA 30329; phone: 678-539-1143; fax: 678-539-2143; email Standards.Section@ashrae.org.

- ♦ **SPC 105-2014R, *Standard Methods of Determining, Expressing and Comparing Building Energy Performance and Greenhouse Gas Emissions***

1. Purpose:

This standard is intended to foster a commonality in determining and reporting the energy performance of buildings to facilitate a comparison of design strategies or... *Cont.*



STANDARDS ACTIONS (REVISED)

NEW PROJECTS—CALL FOR MEMBERS *cont.*

or operation improvements in buildings as well as the development of building energy performance standards and reporting of greenhouse gas emissions associated with building operation. It provides a consistent method of determining, expressing, and comparing the energy performance of new and existing buildings and greenhouse gas emissions associated with the design of new buildings and operation of existing buildings.

2. Scope:

2.1 This standard covers

- a. new buildings and existing buildings or portions thereof;
- b. the determination and expression of building energy performance and the estimate of greenhouse gas emissions associated with that energy use; and
- c. Techniques for the comparison of the energy performance and associated greenhouse gas emissions between different buildings, alternative designs for the same building, or improvements in the operation of existing buildings.

2.2 This standard does not

- a. establish building energy performance or greenhouse gas emissions goals or limits;
- b. present a method for certification of prediction methodology, such as computer programs;
- c. address embodied energy of building materials and systems; or
- d. incorporate transportation energy or associated greenhouse gas emissions for building functions, including commuting, business travel, and process transportation.

STANDARDS ACHIEVEMENT AWARD

Each year the Society recognizes the outstanding efforts of a single volunteer in the area of standards development. The Standards Achievement Award recognizes excellence in volunteer service and serves to heighten general membership awareness of, and interest in, standards activities.

The award is open to ASHRAE members who have demonstrated outstanding achievement in the ASHRAE

STANDARDS ACHIEVEMENT AWARD

standards development process based on criteria presented in Appendix B of the Standards Committee Reference Manual, which can be found the ASHRAE website at: <http://www.ashrae.org/standards-forms-procedures>.

Nominations are solicited during the first half of the Society year and then the Standards Committee will select the recipient at the ASHRAE Winter Meeting in Chicago.

Please submit your nomination to the Manager of Standards (sferguson@ashrae.org) by December 31, 2017. The nomination form can be found listed under the "Other Forms" heading on the ASHRAE website at: <http://www.ashrae.org/standards-forms-procedures>.

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- ⇒ [SSPC 90.1 — Energy Standard for Buildings Except Low-Rise Residential Buildings](#)
- ⇒ [SSPC 90.2 — Energy Efficient Design of Low-Rise Residential Buildings](#)
- ⇒ [SPC 90.4 — Energy Standard for Data Centers and Telecommunications Buildings](#)
- ⇒ [SSPC 161 — Air Quality within Commercial AirCraft](#)
- ⇒ [SPC 188 — Legionellosis: Risk Management for Building Water Systems](#)
- ⇒ [SSPC 189.1 — Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings](#)
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